Concerning amendment of the specification 09/892,351.

Page 2. line 3. Remove 'monochromatic' to read,5,260,773 achieves a strobe free monochromatic perception...

Page 9. lines 19-35. Amend filter values to read,

For the image viewed through red gel.

Red + cyan 77% 100% + black 20%

Yellow + cyan 40% 33%

Green – cyan 67% 55%

Cyan – cyan 74% 68%

Blue - cyan 55% 35%

Magenta + cyan 64% 100% + black 6%

Black - black 15% 10%

For the image viewed through green-blue gel.

Red - magenta 43% 42% - yellow 43% 33%

Yellow nil treatment.

Green +magenta 58%

Cyan +magenta 58% 60%

Blue + yellow 50% 70%

Magenta - black 20%

Black -black 15% 10%

Page 12. line 3. Remove 'by the' and replace with 'through' to read, ...viewed through by the red gel.

line 4. Remove 'by the' and replace with 'through' to read, ...viewed through by the green-blue gel.

line 17. 'Two examples ... Output and their ACB ... '

lines 26-27. Remove 'via levels is 160' and insert 'is not used' to read,

An example of ACB Stereo Color Contrast filter values for the above alternative color wash example 1 via output levels and where luminosity compression is not used via levels is 160 is as follows:

lines 29-35. Amend filter values to read,

For the image viewed through red gel.

Red + cyan 100% + black 21% 38%

Red - magenta 34% 40% - yellow 24% 25%

Yellow + cyan 36% 35%

Yellow + cyan 100% + black 6% 5%

Green - cyan 61% 54%

Green + magenta 28% 32%

Cyan – cyan 61% 54%

Cyan – cyan 68% 64%

Cyan + magenta 70% 66%

Blue – cyan 42% 29%

Magenta + cyan 95% 100% + black 18%

Magenta + black 14% 21%

Black + or - black optional. Black + or - black optional.

Page 13. lines 19-25. Amend filter values to read;

For the image viewed through red gel. For the image viewed through green-blue gel.

Red + cyan 55% 100 % - magenta 48 % Red - magenta 78% 48 % + cyan 100 %

Yellow + cyan 50% 20 % Yellow nil treatment + cyan 20 %

Green - cyan 65% 63 % + magenta 20 % Green + magenta 20 % - cyan 63 %

Cyan - cyan 80% 75 % + magenta 50 % Cyan + magenta 10% 50 % - cyan 75 %

Blue - cyan 64% 41 % + yellow 60 % Blue + yellow 60 % = cyan 41 %

Magenta + cyan nil traetment 70 % Magenta nil treatment + cyan 70 %

Black + or – black optional. Black + or – black optional.

Page 14. Remove lines 18-19 'When an RGB ... now balanced.'

Page 16. line 22. Insert 'rate' to read,
...with the field <u>rate</u> displays..

The prior paragraph concerned field rate, the following concerns frame rate.

Page 27. line 35. Remove 'the' to read, ... editing, the RGRB cycle...

Page 36. line 11. Remove 'may' to read,
... should a quadrascopic camera may be rotated 90...

M. Dawson.